

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known

Application Number	09/996,766
Filing Date	November 30, 2001
First Named Inventor	Oscar P. Pinto
Art Unit	2661
Examiner Name	Unassigned
Attorney Docket Number	42390P13398

Sheet	1	of	2
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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

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**Examiner
Signature**

Date	Considered
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08/08/05

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Based on PTO/SB/08A (08-03) as modified by Blakely, Solokoff, Taylor & Zafman (wtr) 08/11/2003.

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T†
ll		SHAH et al., "A Mechanism For Reporting Topology Changes To Clients In A Cluster", U.S. Application No. 09/942,608., Intel Corporation	
		PINTO et al., "A Mechanism For Managing Incoming Data Messages IN A Cluster", U.S. Application No. 09/994,779., Intel Corporation	
		RAJ., "Method And Device For Discovering Round Trip Delays Between Nodes In An Infiniband Cluster", U.S. Application No. 09/669,668., Intel Corporation	
		SHAH et al., "A Cluster With Multiple Paths Between Hosts And I/O Controllers", U.S. Application No. 09/450,381., Intel Corporation	
		SHAH., "System And Mthod For Providing Dtailed Path Information To Clients", U.S. Application No. 09/694,492., Intel Corporation	
		TEITENBERG et al., "Method And Apparatus For Distributing Events Among Multiple Channel Drivers", U.S. Application No. 09/654,069., Intel Corporation	
		SHAH et al., "Path Removal For Highly Connected Clusters", U.S. Application No. 09/654,491., Intel Corporation	
		SHAH., "Method And Apparatus For Determining Multiple Instances Of The Same Type Of Service Agent", U.S. application No. 09/653,585., Intel Corporation	
		SHAH., "Dynamic Removal Of A Driver Stack When A Parent Driver Uses A Child Driver", U.S. Application No. 09/631,873., Intel Corporation	
		SHAH., "Delaying Loading Of Host-Side Drivers For Cluster Resources To Avoid Communication Failures", U.S. Application No. 09/608,632., Intel Corporation	

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